Please amend the Specification as follows:

Page 7, between lines 12 and 13, insert the following:

Broadly, the present invention can be defined as follows:

Item 1:   A data control structure rewriting program to control a computer to function as a data control structure rewriting device for storing a plurality of data sets in a hierarchical structure in a recording section, where each data set includes a folder and image data, the data control structure rewriting device comprising:

a reading section to read a data set recorded in a recording medium as an additional data set to be added in the recording section;

a data control structure analyzing section to analyze the data control structure of the additional data set read by the reading section and to compare the analyzed data control structure of the additional data set with the data control structure of a data set stored in a hierarchical position in the hierarchical structure at where the additional data set is linked; and

a data control structure generating section to rewrite the hierarchical structure, wherein when the comparison result of the data control structure analyzing section satisfies a predetermined condition, the data control structure generating section adds the additional data set in the recording section by linking the additional data at the hierarchical position in the hierarchical structure.

Item 2:   The data control structure rewriting program of Item 1, wherein in the case that the data control structure of the stored data set includes a first folder and a second folder located lower than the first folder in the hierarchical structure, when the comparison results indicates that the data control structure of the additional data set also includes a first folder and the second folder, the data control structure generating section judges that the comparison result satisfies the predetermined condition and the data control structure generating section adds the additional data set in the recording section.

Item 3:   The data control structure rewriting program of Item 1, wherein the data control structure generating section links the additional data set at the hierarchical position lower than the stored data set in the hierarchical structure.

3

Item 4:   The data control structure rewriting program of
Item 3, wherein the data control structure generating section
adds an additional folder indicating an adding position at
the same position of the second folder of the stored data set
and links the additional data set at a position lower than
the additional folder.

Item 5:   The data control structure rewriting program of
Item 1, wherein in the case that the data control structure
of the stored data set includes a first folder of a first
name and a second folder of a second name located lower than
the first folder in the hierarchical structure, when the
comparison results indicates that the data control structure
of the additional data set also includes the first folder of
the first name and the second folder of the second name, the
data control structure generating section judges that the
comparison results the predetermined condition and the data
control structure generating section adds the additional data
set in the recording section.

Item 6:   The data control structure rewriting program of Item 1, wherein when the reading section reads a data set recorded in the recording medium as the additional data, the reading section renames the name of a folder of the additional data set.

Item 7:   The data control structure rewriting program of Item 2, wherein the first folder indicates a storing position of the image data and the second folder indicates a data storing directory.

Please amend the paragraph bridging pages 12 and 13 as follows:

Data recording functions of the computer device 1 shown in terms of means are those illustrated in Fig. 2. Namely, there are provided data control structure memory means 6 that stores therein a data control structure owned by data of memory means 2, data reading means 7 that reads data through photographing equipment (hereinafter, an equipment equipped with a photographing function is called a photographing equipment) such as a digital camera and a camera-fitted cellphone, various media (hereinafter, information recording media used for digital cameras are called media to

5

distinguish from information recording media such as CD-R)

such as Smart Media, Compact Flash (a registered trademark),

Memory Stick (a registered trademark), SD memory card and a

multi-media card, a disc type information recording medium 14

such as CD-R/RW, DVD+R/RW, DVD-RAM and Blue-ray disc

(hereinafter, these are generically called CD-R) on which

image data taken by reading of a negative film through

scanning are recorded, and communication network 15 such as

Internet, data control structure analyzing means 8 that

analyzes a data control structure of the data obtained

through reading and compares with a data control structure of

memory means 2, data control structure generating means 9

that generates data of a new data control structure to which

data equipped with the same data control structure is

equipped at the prescribed layer position on data of memory

means 2 is added, and data writing means 10 that writes data

obtained from photographing equipment, media or information

recording media on memory means 2 based on the generated data

control structure.   Further, the data control structure

rewriting program is one for making at least a computer to

function as the aforementioned data control structure

generating means 10.